

SAKSHAM GARG

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<https://sakshamceo.github.io/Resume/>

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EDUCATION

Name of course	2017-2023	College	%
BTech. (Information Technology)	2023	JSS Academy of Technical Education, Noida	
CBSE (Class XII)	2017	Maharaja Agarsain Public School, Ashok Vihar	80%
CBSE (Class X)	2019	Maharaja Agarsain Public School, Ashok Vihar	9.4 CGPA

EXPERIENCES

• Co-founder & CEO

Assignment Buddy | 2020-2021

Built an early-stage D2C start-up in the **Freelance Marketplace Sector**. As a **team of 4**, we managed all aspects of the Billing, delivering and other departments.

Assignment Buddy was conceptualized to provide assignment help to students. **We made 300% profit in 3 months**. Developed a website in 2020, and did Social Media Marketing at College Level. **Hired 4 Freelancers** and paid them accordingly. We **Charged 12% Service Fee** of the ordered job's value. <https://assignmentbuddy.netlify.app/>

ACADEMIC PROJECTS

Full Stack Web Development

- **(2020) College Predictor based on JEE Mains Rank** -<https://devfolio.co/submissions/college-predictor-for-jee> created using **HTML, JavaScript, CSS, PHP, MYSQL**. In MLH .Storing the Colleges name and associated ranks in a SQL database and fetching the data on the basis of user's query. **(TEAM PROJECT)**

Machine Learning

- **(2021) Twitter Sentiment Analysis by using Logistic Regressions and Naive Bayes Classification (Supervised Machine Learning)**
- A project on Twitter Sentiment Analysis in **Natural Language Processing** with **logistic Regressions and Naïve Bayes** classification models. This project helps in determining the negative or the positive sentiments of the user on the basis of trained model. <https://github.com/sakshamceo/Twitter-Sentiment-Analysis-Project-NLP>
- **(2022) Movie Review Sentiment Analysis (Supervised Machine Learning)**
To classify the sentiment of sentences from the Rotten Tomatoes dataset. Labeled phrases on a scale of five values: negative, somewhat negative, neutral, somewhat positive, positive and then predict the overall sentiment of the sentence using **Naïve Bayes and Decision Tree Algorithm** <https://github.com/sakshamceo/Movie-Review-Sentiment-Analysis>
- **(2020) Text to Speech with Python GUI**
Created using **Python GUI - Tkinter window**, by importing **gTTS** and **OS** (to Play Sound) modules-
<https://github.com/sakshamceo/TexttoSpeechwithPythonGUI>

ACADEMIC ACHIEVEMENTS AND AWARDS

- **Google Code Jam Qualification Round 2022:**
Global Rank - **4571** among **32000+** participants
Total Score - **71/100**
- **Google Hash code Qualification Round 2022:**
Global Rank -**1636** among **10,200** participants and 193 Countries.
All India Rank - **450**
Total Score - **2142835**
- **Code-Chef (4-Star) | Max Ratings - 1884**
January Cookoff 2022- **Global Rank 780**
March Starters 2022- **Global Rank 266**

EXTRA-CURRICULAR ACTIVITIES AND PARTICIPATIONS (2019-2023)

- Participated in Hack the Mountain
- Participated in Hack the Build (MLH)
- Organized **Her-Money-Talks** Workshop Online in E-Cell JSS
- Accomplished Hacktober-fest 2020 and 2021 (**Open Source**)

SKILLS

Technical: HTML, CSS, JS, MySQL, Data Structures & Algorithms, Machine Learning, Data Cleaning, NLP.

Frameworks and Environment: NumPy, Pandas, Sklearn, TensorFlow, Flask, Tkinter, Bootstrap

Coding Language: C++, C, Python,

OTHER USEFUL LINKS

<https://leetcode.com/sakshamceo>

<https://github.com/sakshamceo>

<https://www.hackerrank.com/sakshamceo>

<https://bit.ly/3K7FVTg> (Google Hash code)

○ <https://bit.ly/3uYSqdl> (Google Code Jam)

○ <https://www.linkedin.com/in/sakshamceo/>

DECLARATION

I hereby declare that the details furnished above are true and correct to the best of my knowledge and belief.